

IFWO

RAW SEQUENCE LISTING

DATE: 07/26/2004

PATENT APPLICATION: US/10/782,646

TIME: 15:35:21

Input Set : A:\A-71895-1.ST25.txt

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Output Set: N:\CRF4\07262004\J782646.raw
 3 <110 > APPLICANT: Hyldig-Nielsen, Jens J.
        Fiandaca, Mark J.
        Coull, James M.
 7 <120> TITLE OF INVENTION: COMPOSITIONS AND METHODS FOR MULTIPLEX ANALYSIS OF
        POLYNUCLEOTIDES
10 <130> FILE REFERENCE: A-71895-1
12 <140> CURRENT APPLICATION NUMBER: US 10/782,646
13 <141> CURRENT FILING DATE: 2004-02-18
15 <150> PRIOR APPLICATION NUMBER: US 60/448,440
16 <151> PRIOR FILING DATE: 2003-02-18
18 <150> PRIOR APPLICATION NUMBER: US 60/453,791
19 <151> PRIOR FILING DATE: 2003-03-10
21 <160> NUMBER OF SEQ ID NOS: 8
23 <170> SOFTWARE: PatentIn version 3.2
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54 <220> FEATURE:
55 <223> OTHER INFORMATION: synthetic
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66 <220> FEATURE:

58 tcaggatccc tacccatttc ctgaa

64 <213> ORGANISM: Artificial

25

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67 <223> OTHER INFORMATION: synthetic	
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118 cagcatgtac agtttctcca atacc	25

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Invalid <213> Response:

Use of "Artificial" only as "<213> Organism" response is incomplete, per 1.823(b) of New Sequence Rules. Valid response is Artificial Sequence.

Seq#:1,2,3,4,5,6,7,8

VERIFICATION SUMMARY

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